Fourth Biennial Report

N. G.

OF THE

Board of Directors and Superintendent

OF THE

State Home and Industrial School for Girls

SAMARCAND MANOR

Samarcand, N. C.



For the Year Ending June 30, 1926



Fourth Biennial Report

OF THE

Board of Directors and Superintendent

OF THE

State Home and Industrial School for Girls

Samarcand manor Samarcand, N. C.

For the Year Ending June 30, 1926



RALEIGH
CAPITAL PRINTING COMPANY
STATE PRINTERS
1927

BOARD OF DIRECTORS

Board of Directors and Superintendent

Dr. A. A. McGeachy, President	Charlotte
Dr. Delia Dixon-Carroll, Vice-President	Raleigh
Mrs. J. R. Page, Secretary and Treasurer	Aberdeen
Mrs. W. N. EVERETT.	Raleigh
Mr. Leonard Tufts, Chairman Building Committee	Pinehurst

OFFICERS OF THE INSTITUTION

Samarcand, N. C.

MISS AGNES B. MACNAUGHTON	Superintendent
MISS ADA TOBITT	Budget Officer
MISS MARGARET EVANS	Supervisor
Dr. A. A. McDonald, Jackson Springs	Medical Director
Dr. Louis N. West, RaleighEar, Nose	, Eye, Throat Specialist
Dr. B. B. Shamburger, Star	Dentist

LETTER OF TRANSMITTAL

To Governor Angus W. McLean and the General Assembly of North Carolina:

The reports of the Superintendent and of the heads of the various departments, herewith submitted, furnish a complete exhibit of the resources and the activities of the institution, and to these your attention is invited.

The report of the parole officer is particularly significant of the spirit of the management and the success of the work.

Our greatest need is a larger appropriation to meet our expanding necessities.

Respectfully submitted,

A. A. McGeachy, President of the Board.

PAGE HALL

SUPERINTENDENT'S REPORT

To Dr. McGeachy, President, and Members of the Board of Directors.

Mr. President:—I have the honor of presenting the fourth biennial report of the State Home and Industrial School for Girls, known as

Samarcand Manor, for the period ending June 30, 1926.

Samarcand Manor lies in the beautiful sandhills of Moore County, N. C., and within an hour's drive of Pinehurst, Aberdeen, and Southern Pines, over excellent roads, some paved and some sand-clay. The elevation is seven hundred feet; the climate ideal for such a school. The girls have all the advantages of an open-air camp, as there are very few days in the year that they cannot be out of doors.

Through our daily program we seek to influence, and to emphasize—

Bible study Manners Cleanliness Language Music

> Love of and care for animals Gardening

Nature

Care of trees Harvesting Birds

Flowers

Hiking Cross-country chase

Sports

Running Swimming

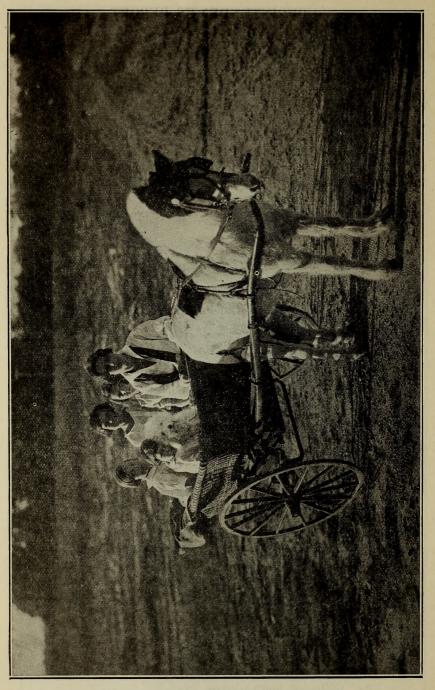
And through these to develop a love for work well done.

Our girls are willing workers and go at anything with a great deal of enthusiasm. If it looks like rain, everybody turns out with sacks and gathers pine straw for bedding for hogs, mules, cows, and young stock.

Bread and roll contests are held frequently, and they are very proud when the prize goes to their hall for the best bread and rolls. One girl won prizes at the county fair in her home town for her bread, rolls, and corn sticks.

VOCATIONAL CLASSES

Darning, mending, and patching Plain sewing Dressmaking Art, millinery, and basketry



Weaving and rug-making

Canning

Laundry

Domestic science

Gardening and care of hogs

Care of chickens, ducks, and turkeys

Dairying-Milking, care of cows, and making of butter.

ACADEMIC DEPARTMENT

The course issued by the State Department of Education is followed closely. Our seventh, eighth, ninth, tenth, and eleventh grades are in school the required number of hours. During the year thirty-three passed from the seventh grade into high school, and were presented with diplomas by Mr. Cameron, the county superintendent of schools. We wish to thank Mr. Cameron for his interest and coöperation in this department.

ATHLETICS

Morning drill during Summer

Folk dancing

Indian clubs

Wands

Dumb-bells

Corrective exercises

Baseball

Basketball

Hockey

Games

Swimming

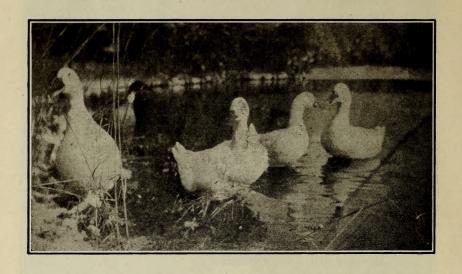
Diving

Life-saving (twenty girls passed the life-saving test)

THE DAILY LIFE

Summer Schedule

Summitte State and	
Rising bell	5:30
Morning drill	
Breakfast	6:30- 7:00
Household tasks	
Chorus	
Classes	
Dinner	11:45-12:15
Rest	12:15-12:50
Classes	1:00- 4:00
Recreation	4:00- 4:45
Supper	5:00- 5:30
Recreation	5:30- 6:00





Study hall	6:15- 7:30
Outdoor chapel	
Retire	8:30
Winter Schedule	
Rising bell	6:00
Breakfast	6:30- 7:00
Household Tasks	7:00- 7:25
Chapel and chorus	
Classes	8:00-11:30
Dinner	
Rest	12:15-12:50
Classes	1:00- 4:00
Recreation	
Supper	
Recreation	
Study hall	
Evening prayer	
Retire	
Sunday	
Rising bell	7:30
Breakfast	
Sunday school	10:00-11:00
Walk	11:00-12:00
Dinner	12:00
Rest	1:00- 2:00
Chapel	3:00- 4:00
Walk	4:00- 5:00
Supper	
Musical	
Retire	8:00

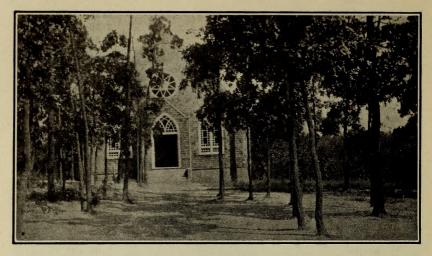
RELIGIOUS SERVICES

In our beautiful chapel, built by the King's Daughters, services are held at 3 p.m. every Sunday.

First Sunday, Rev. Mr. Matheson, Presbyterian, Jackson Springs. Second Sunday, Rev. Alaric Drew, Episcopal, Southern Pines. Third Sunday, Rev. Mr. Blaylock, Baptist, Aberdeen. Fourth Sunday, Rev. Mr. Peele, Methodist, Biscoe.

These ministers have not only been devoted in their services to the student body, but particularly so to their own individual group. Each group feels very proud of their minister. The girls join the church from which their minister comes, and when paroled may get their church letter or have it sent to the minister of the church they wish to join.

The services have been very interesting throughout the year, and the pastors have reason to feel proud of their success spiritually with the student body.



CHAPEL

Through Mr. Blaylock the Baptists have supplied Sunday school quarterlies and Sunday school papers. They also gave each girl a Bible. Through Mr. Drew the Episcopalians have supplied Sunday School literature for their girls, also sent Sunday school papers and supplied each girl with prayer-book and hymnal. The Presbyterians supplied Sunday school quarterlies and Sunday school papers and also gave hymn books for all.

This thoughtfulness on the part of the church has created a deeper feeling of respect and love in the heart of each girl for her own church, and what it really means in her life only the future can reveal.

OUR NEEDS

Two new halls—one for small girls, one for the new girls\$	100,000.00
Two tenant houses for farmers' families	5,000.00
Grounds graded and leveled about the buildings and trees and	
shrubbery planted	10,000.00
Poultry houses for chickens, ducks, and turkeys	500.00
Silo for dairy feed	500.00
Auxiliary pump, filter units, to improve filtration plant	1,000.00
Playground equipment	1,000.00
Furnace for Superintendent's residence	1,000.00

\$119,000.00

The auxiliary pump is necessary, as twice the pump has stopped on account of some broken part and we have had to carry water from the spring for everything. Also, all fires had to be put out on account of no water in the boilers. If fire occurred at this time it would be disastrous.

ACKNOWLEDGMENTS

To my co-laborers, for their earnest devotion and loyalty to this great task, I give sincere thanks.

For the filling of the Christmas stockings each year we are grateful to the Meredith College girls, and to Mr. William Carr, of Durham, for giving the stockings, and only wish that they might see the sunshine gleaming in over two hundred faces, and at the same time a look of wonder in the faces of the older girls, that must somehow pass to the givers.

To Mr. A. B. Andrews, attorney, Raleigh, for his annual donation of \$50 for victrola records, the students are very thankful, as it adds a great deal to our Sunday evening musical.

The King's Daughters have built us a beautiful chapel, and Mrs. W. S. Burgwyn has kindly loaned us an old Estey organ, much valued in their family. This organization, through Mrs. Burgwyn and Miss Shaw, has taken a great interest in the school from the beginning, and we appreciate their good gifts and interest in the work.

Through Mrs. Kate Burr Johnson, Commissioner of the State Welfare Department, we wish to convey our sincere appreciation of the fine coöperation and help that each individual County Superintendent of Public Welfare has given us under the State Department. We would need more field workers were it not for the assistance given by this department.

To the State Federation of Women's Clubs we feel very grateful for their material aid, in not only furnishing the students' recreation rooms in the five halls, also for adding from time to time to same. But what they have done and are doing almost daily by their love and thoughtfulness, and their strong moral and spiritual support, no word of mine can fully express, but they, like Dorcas, are full of good works and almsdeeds which they have done and are doing daily.

My board of directors have given of their valuable time and services without measure to the development of Samarcand Manor and its student body, and any achievement that may come to this school or its students is in a large measure due to the broadminded men and women who compose its board.

Respectfully submitted,

Agnes B. MacNaughton, Superintendent.

GIFTS

12 dolls from Mrs. T. M. Pittman, Henderson.

Packages for girls from Children's Home Society—John J. Phoenix, Superintendent.

Packages for Rowan County girls—Rowan County Board of Public Welfare. Packages for Guilford County girls—Guilford County Board of Public Welfare. Portable Victrola—The girls of the Sunday School Class Federation, Raleigh. Christmas packages for Charlotte girls—Associated Charities.

Box of candy for each hall-Mrs. T. W. Bickett, Raleigh.

2 barrels apples-Mr. Jackman, Southern Pines.

15 dolls-Mrs. J. R. Page, Aberdeen.

Filled stockings-Meredith College girls.

Stockings-Mr. Wm. Carr, Durham.

\$50 worth of victrola records-Mr. A. B. Andrews, Raleigh.

\$12 to be used for gifts for six girls—White Christmas Committee, Greensboro.

\$431.04 to be used for additional furniture for the girls' recreation rooms in five halls—Woman's Club.

\$10 for magazines-Dr. Dixon-Carroll, Raleigh.

Books donated for the library by the following:

Freshman Club of Girls' Reserves, High Point.

Study Club, Roanoke Rapids.

N. C. Soldiers' Home, Raleigh.

Rev. Holbrook, Southern Pines.

Woman's Club, Hamlet.

Mrs. Theodore McGee, Goldsboro.

Women's Auxiliary of Holy Innocents Church, Henderson.

Mrs. E. G. Landis, Henderson.

Bessie Blackwell Chapter, Holy Innocents, Henderson,

Mrs. C. T. Thrift, Moyock.

Mrs. F. McP. McIntyre, Raleigh.

M. Wiggs, Raleigh.

C. W. Shields, Chapel Hill.

REPORT OF PERMANENT IMPROVEMENTS

To Governor Angus W. McLean and the General Assembly of North Carolina:

The financial report of permanent improvements for the year July 1, 1925, to July 1, 1926, is hereby submitted:

REVENUE

State appropriation (7-1-25 to 7-1-27)	\$	14,000.00
EXPENSES		
Office furnishings	86.00	
Everett Hall—furniture and furnishings	1,364.84	HK as Deal
Electrical furnishings—general	323.98	
Ice-plant enlargement	390.40	
Fire hydrants—to meet the requirements of the fire insur-		
ance companies	3,074.40	
Concrete dam in Drowning Creek-for improvement of		
water system	787.00	
Drainage ditch through pasture to Drowning Creek to		
carry drainage from dairy barn to a point below		
pumping station	713.74	
Ensilage cutter	374.30	
Rock wall and gates to entrance to grounds	490.21	
\$110,805,00		7,604.87
Balance unspent, July 1, 1926	\$	6,395.13

Respectfully submitted,

Myrtle Page, Secretary and Treasurer.

FINANCIAL STATEMENT

July 1, 1925, to July 1, 1926

REVENUE

State appropriation (July 1, 1925, to July 1, 1926)		\$107,500.00
Institutional earnings		1,636.50
Insurance on school supplies, burned March, 1926		
		\$110,905.00
EXPENSES	wormerde.	
Office and administration	\$12,605.52	
Subsistence		
Housekeeping		
Laundering		
Medical and surgical care		
Nursing	The second second second	
Light, heat, power, water		
Care of buildings and grounds		
Instructional	NAME OF STREET	
Recreational		
Agricultural	12020013745737	
Manufacturing—canning		in grown.
the state of the s	70 00	\$99,982.54
Excess of revenue over expenses		10,922.46
		- 1007

\$110,905.00

Agnes B. MacNaughton, Superintendent.

MEDICAL REPORT

June 30, 1925-June 30, 1926

Miss Agnes B. MacNaughton,

Superintendent.

The health of the students has been remarkably good. Each girl is given a thorough examination on entering, and required to remain in the infirmary for ten days.

One of the little twelve-year-old girls developed T. B. and died February 5th. She was very delicate when she was admitted, and as she had no home to go to, she was kept on one of the sleeping porches, and given every care and attention. She was a very sweet child.

During the year the following treatments have been given:

Diathermany	3
Intramuscular	
Intravenous	
Special skin treatment	
Ultra violet-ray	
X-ray	
	DUMBERT STR
Total	1.0

Respectfully submitted,

A. A. McDonald, M.D.

Dr. Louis N. West, eye, ear, nose, and throat specialist, performed 21 tonsil operations.

REPORT OF DENTIST

June 30, 1925-June 30, 1926

MISS AGNES B. MACNAUGHTON, Superintendent.

The dental work has been of a preventive nature as far as possible. The students take excellent care of their teeth, and appreciate the work being done to preserve them. A large number have pyorrhea when they enter the school, but all have reacted successfully to treatment.

Bridges	2
Cleaned and polished	56
Crowns	2
Extractions	45
Fillings	960
Gums treated	74
Nerve removed	1
Pivots	2
Pyorrhea treatments	357
Teeth treated	154
Total	1,653

Respectfully submitted,

B. B. SHAMBURGER, D.D.S.

MARTHA PLATT FALCONER INFIRMARY

June 30, 1925-June 30, 1926

MISS AGNES B. MACNAUGHTON, Superintendent.

Under the doctor's orders we have taken smears and Wassermanns; vaccinated each girl when she was admitted; given cold serum; Shick test for diphtheria; Dick test for scarlet fever; given typhoid vaccine and malaria tests, in order to prevent an epidemic.

The following treatments have been given:

Tr	reatments
Abrasions	236
Abscesses	103
Anemia	403
Antrum trouble	30
Bee sting	23
Blood count	1
Boils	349
Bruises	104
Burns	144
Colds	207
Cold serum	262
Constipation	242
Dysmenorrhea	155
Earache	79
Eczema	76
Enema	63
Eruptions	742
Eye injury	59
Flat feet	29
Foreign bodies removed	59
Gall-bladder colic	54
Goiter	270
Headache	7
Heart cases	1,805
Hemorrhage	56
Hookworm	13
Immunization for diphtheria	571
Immunization for scarlet fever	225
Incisions	189
Infections	268
Ingrowing nails	100
Injuries	182
Insect bites	
Intestinal disturbances	1,914
Jaundice	
Kidney case	
Lesions—skin and primary	132
Lumbago	22

Measles	107
Medical baths	
Menstrual suppression	
Mumps	
Pediculosis	
Ptomaine poisoning	
Rheumatism	100
Ringworm	
Sore throat	
Feces	
Specimens { Hookworm	
Sputum	
Sprains	7.0
Tonics	Trulling
Tonsillitis	
Toothache	
Tubercular cases	
Urinalysis (all negative)	
Vaccine—smallpox	
Vaccine—typhoid	T- 100 - 100
Weed poisoning	190
Total	14 415
Anti-syphilis treatments	
Gonorrheal treatments	
Gonorrheal treatments (special)	
Smears	- 1 0 m 1 m 1 m
Tampons	
Wassermanns	
wassermanns	340
Total	31 708

Respectfully submitted,

ETHEL WILSON, R.N.

STATISTICS

For the Fiscal Year Ending June 30, 1926

SCHOOL POPULATION

	Numb	er in schoo	ol June 30	. 1925				199	
Number received June 30, 1925-June 30, 1926							105		
Total number in school during the year									
	Total	number re	eceived to	June	30, 1926.			747	
	Avera	ge populat	ion June	30, 192	25, to Ju	ne 3	0, 1926	204.3	
			(027-520)	COUR	RTS				
	From	City Court						5	
		Superior (he committee
		Juvenile C							
	From	Municipal	Court					7	
	From	Recorder's	Court					14	
	Self-ce	ommitted		1100				6	
		orphanage							
	From	Greensbor	o Children	ı's Ho	me			1	
								105	Don't don't
			EI	DUCA'	TION			100	
4 00	Daggan	School	Aga	Loft	School		all and	Grade	
to the same	The second second					_	~ .		monnahol.
		4	-			5	Grade	1	
		49				5	Grade	2	
Mary Street, Square,		27				9	Grade	3	
						6 24	Grade Grade	5	-
		2 2					Grade	6	
2		2					Grade		11
II year	D					6	Grade	8	
		105				2	Grade	9	
		109	100			2	Grade	10	
			15 year	3				11	
4						105			
					200	200	Conrege		
									105
			AGES W	HEN	ENTER	RED			
6 year	s			1	15 years				25
10 year	s			3	16 years				22
11 year	s			3	1.7 years				14
12 year	s			2	18 years				5
13 year	S			9	19 years				6
14 year	s			15					
									105

OCCUPATION

Assisted in home	31	Nursing	. 3
Buttonhole maker	1	Piano in theatre	. 1
Cannery	1	Telephone	. 4
Clerks	7	Tobacco field	. 1
Cloth factory	3	Tobacco factory	. 4
Cotton mills	18	Thomasville Orphanage	. 3
Hosiery mills	5	Waitress	. 4
Hotel	1	Farm	. 17
Laundry maid	1	and of howless of recomm torons	
			105
RESIDENC	E B	Y COUNTIES	
(Girls Rec	eive	d—1925-'26)	
Beaufort	2	Johnston	. 4
Buncombe	2	Lenoir	
Burke	2	Madison	. 2
Caswell	1	Mecklenburg	
Catawba	2	New Hanover	1
Chatham	1	Pamlico	
Cherokee	3	Pender	. 1
Craven	1	Pitt	. 4
Cumberland	1	Robeson	. 1
Davidson	3	Reckingham	. 2
Davie	2	Rowan	. 3
Durham	7	Rutherford	. 1
Edgecombe	2	Scotland	. 1
Forsyth	7	Vance	. 1
Gaston	4	Wake	
Guilford	9	Washington	
Halifax	3	Watauga	
Harnett	2	Wayne	
Haywood	2	Wilkes	
Hoke	1.	Wilson	. 3
Iredell	1		
			105

PAROLE REPORT

MISS AGNES B. MACNAUGHTON, Superintendent.

The work of the parole department is constructive, and, although usually accomplished in a very quiet manner, is at the same time significant for the amount of good which may be done. This department through its parole officer has a chance, more than any other branch of the work, perhaps, to really touch the lives of those in the institution. Through investigation, actual visits to the home, and reports from the girls after leaving, the worker is given an opportunity to understand many conditions, and, in understanding, bring to her work tolerance and great sympathy for human problems.

The parole work is directed from the institution and actively carried on through the parole officer. She alone, however, cannot accomplish the best results without the aid of other departments of social welfare, and much help is obtained from superintendents of this branch of work in various towns and cities. They are familiar with conditions in the homes of the girls, they know where suitable places of occupations may be found, and in this way aid in successfully carrying out the parole

plan.

A girl upon becoming twenty-one years of age automatically passes from the care of the institution, although she is observed from time to time. After a period of instruction and training, if less than twenty-one years of age, a girl becomes a candidate for parole. An effort is made to place the girl in the best possible surroundings, and in the wisest care. Because of the very special training given them along certain lines, many good places are found for them, and if treated with sympathetic understanding they rarely ever fail to make a complete success. In some cases where it is considered wise to do so, a girl is returned to her own family. In preparing a girl to leave, it sometimes happens that her relatives cannot give her aid in the way of clothing and other necessities. In that case she is given help from the institution, and this is continued until she is able to provide for herself.

Circumstances beyond our control sometimes make it impossible for a girl to escape an unfortunate environment. This does not mean in any case that all previous training is lost, for even in these cases surprising evidences of good faith and stability are shown in these girls.

Detailed information concerning the parole work during the fiscal year ending June 30, 1926, may be obtained from the following statistics:

Paroled during the year ending June 30, 1926	72
Re-paroled (including seven returns from previous fiscal years)	8
Girls transferred or returned to counties	8
Girls paroled to own homes or to homes of relatives	58

Girls placed in domestic service	
Girls placed in industrial positions	
Girls placed in school	1
Other girls (earlier parolees) placed in	n school
Changes in position	
Girls returned	
Girls found to have married (includin	g matured parolees)
Girls who have attained their majority	y during the year
diris who have accumed their majorit,	during the year
dener this department through	for the amountation good which thay
Paroled t	o Counties
Alamance1	Martin 1
Avery2	Mecklenburg 4
Burke1	Moore 1
Caldwell	Nash 2
Catawba 4	New Hanover 4
Cumberland2	Onslow 1
Davidson	
	Pender 2
	Richmond
Durham 5	Robeson
Edgecombe1	Rockingham 1
Forsyth2	Rowan 3
Gaston1	Stokes1
Guilford 3	Wake2
Harnett 1	Wilkes 1
Henderson1	Wilson 1
Iredell 2	The state of the s
	Total 62
	from the care of the restroide, and
Paroled to Relat	ives Out of State
California 1	Massachusetts 1
Georgia1	South Carolina
Maryland 1	Virginia 3
	Total 11
p.L. seasons obligance a scleen of	10ta1 11
Discharged	
Returned to counties	
Transferred to Caswell Training School	
Transferred to Orphanage	1
No. of the last of	3 shipping at alle at ada firm bounds
Total	

Respectfully submitted,

Constance Norby,
Parole Worker.

FARM REPORT

July 1, 1925, to July 1, 1926

Land—			
Field crops		30 acres	
Truck and garden			
Meadow and pasture			
Orchard			
Woodland and lake			\$45,000.0
Livestock—			1 -0,000
Dairy:			
Ayrshire cows	18	\$4.500.00	,
Ayrshire bulls		500.00	
Ayrshire young stock		1.250.00	
Mules		1,000.00	
Hogs—sows		600.00	
boar		75.00	
hogs		450.00	
		345.00	
pigs Poultry—chickens			
		200.00	
ducksturkeys		350.00	
turkeys	••••••	450.00	0.700.0
Duildings and American		The state of the state of	9,720.0
Buildings and Appurtenances—		F 99F 99	
Dairy barn			
Mule barn		874.00	
Young stock and bull barn and bull runs		2,300.00	
Implement and hay barn		2,624.00	
Piggery barn		874.00	
Poultry houses		50.00	
Silo		400.00	
Ensilage cutter		374.00	different light
A STATE OF THE PARTY OF THE PAR			12,731.0
Implements—	MIN MIN		
Plows			
Cultivators			
Planter			
Mower	1	365.00	
Tractor		335.00	
Wagons	2	125.00	
Harness		100.00	
			925.0
M PRODUCTION:		1 - 19 0	\$68,376.0
Fresh meat—Veal, lbs		3611/2	\$ 61.4
Fresh meat—Pork, 1bs.		9,872	1,974.4
		60,638.7	4,230.6
		534	347.1
Milk, Ibs.			011.1
Milk, lbs		002	
Milk, lbs			
Milk, lbs. Eggs, dozen Vegetables— Beans, bu.		620	
Milk, lbs. Eggs, dozen Vegetables— Beans, bu. Beets, bu.		620 3½	
Milk, lbs. Eggs, dozen Vegetables— Beans, bu. Beets, bu. Cantaloupes		620 3½ 45	
Milk, lbs. Eggs, dozen Vegetables— Beans, bu. Beets, bu. Cantaloupes Cabbage, bu.		$ \begin{array}{r} 620 \\ 3\frac{1}{2} \\ 45 \\ 38\frac{1}{2} \end{array} $	
Milk, lbs. Eggs, dozen Vegetables— Beans, bu. Beets, bu. Cantaloupes		620 3½ 45	

FARM INSPECTION:

Vegetables	FARM INSPECTION:		
Collards, bu. 150 Kale, bu. 38 Lettuce, heads 4,975 Onions, bu. 64 Peas, bu. 54½ Potatoes (Irish), bu. 54½ Potatoes (sweet), bu. 56 Radishes, bu. 104½ Squash, bu. 130 Spinach, bu. 26½ Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 58½ Grapes, bu. 6½ 909.87 Feed for stock— Concentrated feed 3,900.00 Fertilizer 2,555.00 Sales 1,789.55 Fertilizer and sprays 1,722.81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Froage and feed 8,203.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Fruit 909.8	Vegetables—continued		
Collards, bu. 150 Kale, bu. 38 Lettuce, heads 4,975 Onions, bu. 64 Peas, bu. 54½ Potatoes (Irish), bu. 54½ Potatoes (sweet), bu. 56 Radishes, bu. 104½ Squash, bu. 130 Spinach, bu. 26½ Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 58½ Grapes, bu. 6½ 909.87 Feed for stock— Concentrated feed 3,900.00 Fertilizer 2,555.00 Sales 1,789.55 Fertilizer and sprays 1,722.81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Froage and feed 8,203.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Fruit 909.8	Cucumbers, bu,	951/9	
Kale, bu			
Lettuce, heads		38	
Onions, bu.			
Peas, bu.			
Potatoes (Irish), bu. 54½ Potatoes (sweet), bu. 56 Radishes, bu. 104½ Squash, bu. 130 Spinach, bu. 29 Tomatoes, bu. 26½ Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 6½ Grapes, bu. 6½ Sales 1,142.00 Sales 1,142.00 Sales 1,142.00 Sales 1,789.55 Fertilizer 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 488.40 Fertilizer 52,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 90.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 348.35 Increased value of fruits and vegetables through 20,880.02 Sales 347.10 Sales 347			
Potatoes (sweet), bu.		541/2	Mark 12
Radishes, bu. 104½ Squash, bu. 29 Tomatoes, bu. 26½ Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 588½ Dewberries, qts. 108½ Grapes, bu. 6¼ 909.87 Feed for stock— Concentrated feed 3,900.00 Forage 1,142.00 Waste used as feed 1,095.00 Fertilizer 2,355.00 Salaes \$3,860.57 Labor 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,366.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,187.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 \$1,876.25 \$20,880.02			
Squash, bu. 130 Spinach, bu. 29 Tomatoes, bu. 264/2 Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 588/4 Dewberries, qts. 108/4 Grapes, bu. 61/4 909.87 Feed for stock— Concentrated feed 1,142.00 Waste used as feed 1,142.00 Waste used as feed 1,195.00 Fertilizer 2,555.00 Salaries \$3,860.57 Labor 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 20,880.02		1041/9	
Spinach, bu. 29 Tomatoes, bu. 263½ Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 588½ Dewberries, qts. 108½ Grapes, bu. 6½ 909.87 Feed for stock— Concentrated feed 3,900.00 Forage 1,142.00 Waste used as feed. 1,095.00 Sales 1,2555.00 Sales 1,789.55 Fertilizer 2,2555.00 Sales 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 Fresh meat 498.40 Fresh meat 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through 20,880.02 20,880.02	The state of the s		
Tomatoes, bu. 26½ Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 588½ Dewberries, qts. 108½ Grapes, bu. 6½ 909.87 Feed for stock— Concentrated feed 3,900.00 Forage 1,142.00 Waste used as feed 1,095.00 Fertilizer 2,555.00 Sales \$3,860.57 Sales \$3,860.57 Labor 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 999.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 88.835 Increased value of fruits and vegetables through canning 1,900.00			
Turnips, bu. 134 Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 588½ Dewberries, qts. 108½ Grapes, bu. 6¼ 999.87 Feed for stock— Concentrated feed 3,900.00 Forage 1,142.00 Waste used as feed 1,095.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 EXPENSES: Salaries \$3,860.57 Labor 2,487.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 999.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00			
Turnip greens, sacks 100 Watermelons 1,800 \$1,876.25 Fruit— Peaches, bu. 588½ Dewberries, qts. 108½ Grapes, bu. 6¼ 909.87 Feed for stock— Concentrated feed 3,900.00 Forage 1,142.00 Waste used as feed 1,095.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 EXPENSES: \$20,880.02 EXPENSES: \$3,860.57 Labor 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722.81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 990.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00			-
Watermelons			
Fruit— Peaches, bu.			\$1 876 25
Peaches, bu.		1,000	φ1,010.20
Dewberries, qts. 108½ Grapes, bu. 6¼ 909.87		5001/	
Grapes, bu. 61/4 909.87			
Feed for stock— Concentrated feed 3,900.00			000.07
Concentrated feed		0 1/4	909.81
Forage			
Waste used as feed			
Fertilizer			
Sales			
Increased value of fruits and vegetables through canning			
Expenses: Salaries			
EXPENSES. \$3,860.57 Labor 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through 1,900.00 — 20,880.02	Increased value of fruits and vegetables through canning	g	1,900.00
EXPENSES. \$3,860.57 Labor 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through 1,900.00 — 20,880.02			\$20,000,00
Labor 2,437.72 Farm and dairy supplies 1,789.55 Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: \$19,732.35 Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 20,880.02			\$20,880.02
Farm and dairy supplies	Saláries\$	3,860.57	
Fertilizer and sprays 1,722,81 Forage and feed 8,306.75 Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 20,880.02			
Forage and feed	Farm and dairy supplies	1,789.55	
Motor upkeep 248.26 Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 **PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 20,880.02	Fertilizer and sprays	1,722,81	
Livestock 517.37 Equipment 350.92 Canning vegetables and fruits 498.40 — \$19,732.35 PRODUCTION: \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 — 20,880.02	Forage and feed	8,306.75	
Equipment 350.92 Canning vegetables and fruits 498.40	Motor upkeep	248.26	
Canning vegetables and fruits 498.40 PRODUCTION: \$19,732.35 Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00	Livestock	517.37	
PRODUCTION: Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 — 20,880.02	Equipment	350.92	
PRODUCTION: \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00	Canning vegetables and fruits	498.40	
Fresh meat \$2,035.85 Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00	The state of the s		\$19,732.35
Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00	PRODUCTION:		
Milk 4,230.60 Eggs 347.10 Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00	Fresh meat\$	2,035.85	
Vegetables 1,876.25 Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00			
Fruit 909.87 Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 20,880.02	Eggs	347.10	
Forage and feed 6,137.00 Fertilizer 2,555.00 Sales 888.35 Increased value of fruits and vegetables through canning 1,900.00 20,880.02	Vegetables	1,876.25	
Fertilizer	Fruit	909.87	
Fertilizer	Forage and feed	6,137.00	
Sales			
Increased value of fruits and vegetables through canning			
canning	. Increased value of fruits and vegetables through		
		1,900.00	
and along the second se		Tuneda.	20,880.02
Excess of value of production over expenses\$ 1,147.67			1
out with the second of the sec	Excess of value of production over expenses		\$ 1,147.67
			1



